Jul. 7. 2006 2:21PM Reveo-0202USAAON00 10/719,663

<u>IN 1</u>	HE UNITED STATES PATENT AND TRAD	EMARK OFFICE	PECEIVED CENTRAL FAX CENTER
APPLICANT:	Sadeg M. Faris)) Group Art Unit	JUL 0 7 2006
SERIAL NO.:	10/719,663) 2818	
FILING DATE:	November 20, 2003) Examiner) Nguyen, Dao H	
FOR:	Method of Fabricating Multi Layer Devices on Buried Oxide Layer Substrates)	
Commissioner of PO Box 1450 Alexandria, VA 22	•		
INFO	RMATION DISCLOSURE STATEMENT U	NDER 37 CFR 1.9	<u>97</u>
	nce with the provisions of 37 CFR 1.97, 1.98 A mation Disclosure Statement in order to fulfill A		
[] The three months of the application under	e Information Disclosure Statement submitted to filing date of a national application other that 37 CFR 1.53(d)	herewith is being fi n a continued prose	led within cution
[] The three months of the international appli	e Information Disclosure Statement submitted at date of entry of the national stage as set forth ication.	herewith is being fi 1 in 37 CFR 1.491 i	led within n an
the mailing of a fi	e Information Disclosure Statement submitted irst Office action on the merits; or before the ma a request for continued examination under 37 (ailing of a first Off	
the mailing date of 1.311, or (c) action	the Information Disclosure Statement submitted of (a) final action under 37 CFR 1.113, (b) notion that otherwise closes prosecution in the application in 37 CFR 1.97(e) or (b) the fee set for	ce of allowance und ication and is accon	ler 37 CFR apanied by
before payment o	the Information Disclosure Statement submitted f the issue fee and is accompanied by (a) the state fee set forth in 37 CFR 1.17(p).		
[] Th	ne Commissioner is hereby authorized to charg	e the fee of \$180.00	to Deposit

In accordance with new USPTO procedure, copies of U.S. references are not transmitted.

Further, Applicants respectfully request that the voluminous copies of the foreign references and the non-patent literature cited in related application serial no. 09/950,909 be used for the examination of this application. If this is not acceptable, kindly contact the undersigned as soon as possible so the references may be submitted,

Ralph J. Crispino

Registration No. 46,144

July 7, 2006 REVEO, INC. Customer No. 26665 3 Westchester Plaza Elmsford, New York 10523

Telephone (914) 798-7270 Facsimile: (914) 345-9558

Certificate of Transmission under 37 CFR 1.8
I hereby certify that this correspondence is being Facsimile transmitted to 571 273 8300

on

July 7, 2006

(Date of Deposit)

Ralph J. Crispino

(Name of Person Mailing Paper)

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application Number Filing Date First Named Inventor Group Art Unit Examiner Name	Faris 2818	RECEIVED NTRAL FAX CENTER JUL 0 7 2006
Sheet 1 of 6	Attorney Docket Number	Nguyen, Dao H Reveo-0202USAAON00]

EXAMINER INITIAL	Doc.	DOCUMENT NUMBER	DATE	Name	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
THI I DIL	- 110.	4,309,225	05-Jan-82	Fan et al.	148	1.5	-
		4,370,176	25-Jan-83	Bruel	148	1.5	
		4,371,421	01-Feb-83	Fan et al.	156	624	
	 	4,471,003	11-Sep-84	Cann	427	34	
	<u> </u>	4,479,846	30-Oct-84	Smith et al.	156	603	
·		.,,		Ellenberger et			
		4,500,563	19-Feb-85	al.	427	38	
	1	4,585,945	29-Apr-86	Bruel et al.	250	492.2	
	1	4,816,420	28-Mar-89	Bozler et al.	437	2	
	1	4,837,182	06-Jun-89	Bozier et al.	437	82	
	†	4,846,931	11-Jul-89	Gmitter et al.	156	633	
	1	4,883,561	28-Nov-89	Gmitter et al.	156	633	
	1	5,273,616	28-Dec-93	Bozler et al.	15 <u>6</u>	603	
		5,362,682	08-Nov-94	Bozler et al.	437	226	
		5,374,564	20-Dec-94	Bruel _	437	24	
		5,453,153	26-Sep-95	Fan et al.	117	2	<u> </u>
	1	5,559,043	24-Sep-96	Bruel	437	424	
	1	5,588,994	31-Dec-96	Bozler et al.	117	89	
		5,676,752	14-Oct-97	Bozler et al.	117	89	
		5,710,057	20-Jan-98	Kenney	437	62	
		5,714,395	03-Feb-98	Bruel	437	24	
	1	5,793,115	11-Aug-98	Zavracky et al.	257	777	<u></u>
		5,845,123	01-Dec-98	Johnson et al.	395	377	
	1	5,877,070	02-Mar-99	Goesele et al.	438	458	
	1	5,882,987	16-Mar-99	Srikrishnan	438	458	
		5,897,939	27-Apr-99	Deleonibus	428	195	
		5,909,627	01-Jun-99	Egloff	438	406	
	1	5,920,764	06-Jul-99	Hanson et al.	438	4	
		5,933,750	03-Aug-99	Wilson et al.	438	455	
		5,976,953	02-Nov-99	Zavracky et al.	438	455	<u> </u>
	i	5,985,688	16-Nov-99	Bruel	438	53	<u> </u>
		5,993,677	30-Nov-99	Biasse et al.	216	36	<u> </u>
		5,994,207	30-Nov-99	Henley et al.	438	515	
		6,020,252	01-Feb-00	Aspar et al.	438	458	
		6,027,988	22-Feb-00	Cheung et al.	483	513	
_	1	6,033,974	07-Mar-00	Henley et al.	438	526	
		6,054,363	25-Арг-00	Sakaguchi et al.	438	406	<u> </u>
		6,054,370	25-Арг-00	Doyle	438	456	
·		6,059,877	09-May-00	Bruel	117	35	
	<u> </u>	6,071,795	06-Jun-00	Cheung et al.	438	458	
		6,103,597	15-Aug-00	Aspar et al.	438	458	1
		6,137,110	24-Oct-00	Pellin et al.	250	423	

Examiner	Date
Signature	Considered

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application Number Filing Date First Named Inventor Group Art Unit	10/719,663 November 20, 2003 Faris CEN	RECEIVED TRAL FAX CENTER
Sheet 2 of 6	Examiner Name Attorney Docket Number		UL 0 7 2006
	i		J

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	Doc. No.	DOCUMENT NUMBER	DATE	Name	CLASS	SUBCLASS	FILING DATE (IF APPROPRIATE)
		6,146,979	14-Nov-00	Henley et al.	438	458	
	1	6,155,909	05-Dec-00	Henley et al.	451	39	
		6,159,323	12-Dec-00	Joly et al.	156	241	
		6,159,824	12-Dec-00	Henley et al.	438	455	
****		6,159,825	12-Dec-00	Henley et al.	438	460	
	1	6,162,705	19-Dec-00	Henley et al.	438	478	
		6,184,060	06-Feb-01	Siniaguine	438	106	
	† · · · · ·	6,184,111	06-Feb-01	Henley et al.	438	514	
		6,187,110	13-Feb-01	Henley et al.	148	33.2	
		6,190,937	20-Feb-01	Nakagawa et al.	438	67	
	1	6,190,998	20-Feb-01	Bruel et al.	438	407	
	1	6,191,007	20-Feb-01	Matsui et al.	438	459	
		6,204,151	20-Mar-01	Malik et al.	438	460	
**********	†	6,214,733	10-Apr-01	Sickmiller	438	691	
	1	6,221,738	24-Арг-01	Sakaguchi et al.	438	455	
	1	6,221,740	24-Apr-01	Bryan et al.	438	458	
	 	6,221,774	24-Apr-01	Malik	438	690	
	<u> </u>	6,225,190	01-May-00	Bruel et al.	438	458	
		6,225,192	01-May-00	Aspar et al.	438	460	
	1	6,232,136	15-May-01	Zavracky et al.	438	30	
	1	6,387,736	May 2002	Cao et al.	438	149	
	1	6,309,945	Oct 2001	Sato	437	409	
_							
			<u> </u>	-			
	ļ					 -	
	+			 			
			· 	 	+	+	
	+-	 	 			+ -	
			-			+	-
			<u> </u>	<u> </u>			<u>i</u>

Examiner	Date
Signature	Considered

Substitute for form 1448A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Sheet 3 of 6

Application Number	10/719,663	
Filing Date	November 20, 2003	Ĉ
First Named Inventor	Faris	
Group Art Unit	2818	
Examiner Name	Nguyen, Dao H	
Attorney Docket Number	Reveo-0202USAAON00	

RECEIVED
CENTRAL FAX CENTER
JUL 0 7 2006

	FOREIGN PATENT DOCUMENTS						
EXAMINER	Years on a Minagen	DOCUMENT NUMBER DATE COUNTRY	Corpurav	CLASS	SUBCLAS\$	TRANSLATION	
INITIAL	DOCUMENT NUMBER		COUNTRY	CCVSS		YES	NO
	EP0355913A1	28-Feb-90	Europe				
	WO 95/20824A1	3-Aug-95	PCT				
	WO 98/20543A2	14-May-98	PCT				
	WO 98/33209	30-Jul-98	PCT				
	WO 99/05711A1	4-Feb-99	PCT				
	WO 99/08316A1	18-Feb-99	PCT				
	WO 99/35674A1	15-Jul-99	PCT				
	WO 99/39377A1	5-Aug-99	PCT				
	WO 99/66559A1	23-Dec-99	PCT				
	WO 00/03429A1	20-Jan-00	PÇT				
	WQ 00/24059A1	27-Apr-00	PCT	1			
	WO 00/24054A1	27-Apr-00	PCT				
	WO 00/46847A1	10-Aug-00	PCT				
	WQ 00/48238A1	17-Aug-00	PCT				
	EP01045448A1	18-Oct-00	Europe				
İ	WO 00/75995A1	14-Dec-00	PCT				
	WO 00/75968A1	14-Dec-00	PCT		Ţ	I	
	WO 01/03172A1	11-Jan-01	PCT				
	WO 01/03171A1	11-Jan-01	PCT				
	JP 63-155731	Jun 1988	JP				Х
1	0938129	25-08-1999	EP				
	2771852	04-06-1999	FR				
	0793263	03-09-1997	EP				
	2758907	31-07-1998	FR				

OTHER	R DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
	Miller, D.L., et. al., "GaAs Peeled Film Solar Cells," Rockwell International, pp. 1-45,
	March 15, 1980-Dec. 31, 1981
	Fan, J.C.C., "Thin Films of III-V Compounds and Their Applications," Journal de
1	Physique, 43, pp. C1-327, (1982)
	Konagai, Makoto, et al., "High Efficiency GaAs Thin Film Solar Cells by Peeled Film
	Technology", Journal of Crystal Growth, vol. 45, pp. 277-280, 1978
	Bower, R.W., et al., "Aligned Wafer Bonding: A Key to Three Dimensional
1 !	Microstructures," Journal of Electronic Materials, Vol. 20, No. 5, pp. 383-387, 1991
	Lee, K.Y., et al., "Fabrication of Ultrasmall Devices on Thin Activ GaAs Membranes," J.
	Vac. Sci. Technol.B5 (1), pp. 322-325, 1987
	Camperi-Ginestet, C., "Alignable Epitaxial Liftoff of GaAs Materials With Selective
1	Deposition Using Polyimide Diaphragms," IEEE Transactions Photonics Technology
1 1	Letters, pp. 1123-1126, Dec. 12, 1991
	Hargis, M.C., et al., "Epitaxial Lift-Off GaAS/AlGaAs Metal - Semiconductor-Metal
1	Photodetectors with Back Passivaton," IEEE Photonics Technology Letters, Vol. 5, No.
	10, pp. 1210-1212, 1993

Examiner	Date	
1	į.	
Signature	Considered	
7.34.4.4		

Substitute for form 1449APTO	Application Number	10/719,663	
INFORMATION DISCLOSURE	Filing Date	November 20, 2003	
STATEMENT BY APPLICANT	First Named Inventor	Faris 8	ENTRAL FAX CENTER
STATEMENT DI AFFEIOANT	Group Art Unit	2818	
	Examiner Name	Nguyen, Dao H	IJUL 0 7 2006
Sheet 4 of 6	Attornou Docket Number	Payan-0202LISAAON00	

	R DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Schnitzer, L., et al., "Ultra-High Efficiency Light-Emitting-Diode Arrays," IEEE
	Transactions on Electron Devices, Vol. 40, No. 11, pp. 2108-2109, Nov. 1993
-	Zhang, L., et. al., "Low-energy Separation By Implantation of Oxygen Structures Via Plasma Source Ion Implantation," Applied Physics Lett., Vol. 65, No. 8, pp. 962-964, Aug. 22, 1994
***	Bengtsson, S., et al., "Silicon on Ahminum Nitride Structures Formed by Wafer Bonding," Proceedings IEEE International SOI Conference, pp. 35 - 36, Oct. 1994
·	Zahraman, K., et al., "Epitaxial Lift-Off in Photovoltaics: Ultra Thin Al0.2Ga0.8AsCell in a Mechanically Stacked (AL, Ga)As/Si Tandem," First WCPEC, pp. 1898-1901, Dec. 5-9 1994
	Young, Paul G., et al., "RF Control of Epitaxial Lift-Off PHEMT's Under Backside Illumination," IEEE Journal of Quantum Electronics, Vol. 30, No. 8, pp. 1782-1786, Aug. 1994
- 1	Hageman, P.R., et al., "Re-use of GAAS Substrates for Epitaxial Lift-Off III-V Solar Cells." IEEE, pp. 1910-1913, 1994
_,,	Wilkinson, Scott T., et al., "Integration of Thin Film Optoelectronic Devices onto Micromachined Movable Platforms," IEEE Photonics Technology Letters, Vol. 6, No. 9 1115-1118, Sept. 1994
	Callahan, J., et al., "Alignable Lift-Off Transfer of Device Arrays Via A Single Polymeric Carrier Membrane," IEEE, pp.1274 - 1277, 1995
	Spiering, Vincent L., et al., "Sacrificial Wafer Bonding for Planarization After Very Deep Etching," Journal of Microelectromechanical Systems, Vol. 4, No. 3, pp. 151-157, Sept. 1995
	Bhattacharya, D., et al., "Optical Mixing in Epitaxial Lift-Off Pseudomorphic HEMT's," IEEE Photonics Technology Letters, Vol. 7, No. 10, pp. 1171-1173, Oct. 1995
	Hohkawa, K., et al., "Fabricatoin of Surface Acoustic Wave Semiconductor Coupled Devices Using Epitaxial Lift-off Technology," IEEE Ultrasonics Symposium, pp.401-404, 1995
	Fan, J.C., et al., "AlGAAs/GaAs Heterojunction Bipolar Transistors on Si Substrate Using Epitaxial Lift-Off," IEEE Electron Device Letters, Vol. 16, No. 9, pp. 393-395, Sept. 1995
	Shah, Divyang M., et al., "Epitaxial Lift-Off GaAs HEMT's," IEEE Transactions on Electron Devices, Vol. 42, No. 11, pp. 1877-1881, Nov. 1995
	Morf, T., et al., Integrating Optical Receiver Transplanted by Epitaxial Lift Off," IEEE, pp. 189-192, 1995
	Herrscher, M., "Epitaxial Liftoff in GaAs/InP MSM Photodetectors on Si," Electronics Letters, Vol. 31, No. 16, pp. 1383-1384, Aug. 3. 1995
	Omnes, et al., "Substrate Free GaAs Photovoltaic Cells on Pd-Coated Silicon with a 20 AM1.5 Efficiency," IEEE Transactions on Electron Devices, Vol. 43, No. 11, pp. 1806 1811 (Nov. 1996)
	Jokerst. N.M., et al., "Thin-Film Multimaterial Optoelectronic Integrated Circuits," IEE Transactions on Components, Packaging, and Manufacturing Technology - Part B, Vol. 19, No. 1, pp.97-105, Feb. 1996
	Tong, Q.Y., et al., "Feasiblity Study of VLSI Device Layer Transfer by CMP PETEOS Direct Bonding," Proceedings 1996 IEEE International SOI Conference, pp. 36-37, Oc 1996

Examiner		Date	
Signature	_	Considered	

Substitute for form 1449A/PTO	Application Number	10/719,663	PEGEIVED
INFORMATION DISCLOSURE	Filing Date	November 20, 2003	
STATEMENT BY APPLICANT	First Named Inventor	Faris	CENTRAL FAX CENTER
STATEMENT BY AFFEIGANT	Group Art Unit	2818	
	Examiner Name	Nguyen, Dao H	
Sheet 5 of 6	Attamos Dankat Number	POVOS 02021 ISA ACNO	i

 Dohle, G. Rainer, et al., "A New Bonding Technique for Microwave Devices," IEEE
Transactions on Components, Packaging, and Manufacturing Technology - Part B, Vol.
 19, No. 1, pp. 57-63, Feb. 1996 Yazawa, Y., et al., "Three-Junction Solar Cells Comprised of a Thin-Film GainP/GaAs
Tandem Cell Mechanically Stacked on a Si Cell," IEEE, pp. 899-902, Sept. 30 - Oct. 3,
 Yablonovitch, E., et al., "Extreme Selectivity in the Lift-Off of Epitaxial GaAs Films", Appl. Phys. Lett., 51 (26), pp. 2222-2224, Dec. 28, 1997
 Chun, Carl, et al., "Integrated 1.55 um Receivers Using GaAs MMICS and Thin Film InP Detectors," IEEE, pp. 47-50, 1998
Yun, C.H., et al., "Transfer of Patterned Ion-Cut Silicon Layers," Applied Physics Lett., Vol. 73, No. 19, pp. 2772-2774, Nov. 9, 1998
Geppert, Linda, "Solid State," IEEE Spectrum, pp. 52-56, Jan. 1999
Pasquareillo, D. et al., "Mesa-Spacers: Enabling Non-Destructive Measurements of Surface Energy in Room Temperature Wafer Bonding," as published in Semiconductor Wafer Bonding: Science, Technology and Applications, Electrochemical Society Proceedings, Vol. 99-35, pp. 110-118, Fall 1999
Bagdahn, J. et al., "Lifetime Properties of Wafer-Bonded Components Under Static and Cyclic Loading," as published in Semiconductor Wafer Bonding: Science, Technology, and Applications,
 Electrochemical Society Proceeding, Vol. 99-35, pp. 129-135, Fall 1999
 Beggans, M., et al., "Oxidation Effect on Microcontamination and Bondability of Ultrathin Silicon Wafers," as published in Semiconductor Wafer Bonding: Science, Technology, and Applications, Electrochemical Society Proceeding, Vol. 99-35, pp. 137-145, Fall 1999
Pasquariello, D., et al., "Oxidation and Induced Damages in Oxygen Plasma In-Situ Wafer Bonding," as published in Semiconductor Wafer Bonding: Science, Technology, and Applications, Electrochemical Society Proceedings, Vol. 99-35, pp. 169-177, Fall 1999
Bagdahn, J. et al., "Measurement of the Local Strength Distribution of Directly Bonded Silicon Wafers Using the Micro-Chevron-Test, as published in Semiconductor Wafer Bonding: Science, Technology, and Applications, Electrochemical Society Proceedings, Vol. 99-35, pp. 218-231, Fall 1999
Andreas, P. et al., "Room Temperature Covalent Bonding: Effect on Interfacial Properties," as published in Semiconductor Wafer Bonding: Science, Technology, and Applications, Electrochemical Society Proceedings, Vol. 99-35, pp. 232-243, Fall 1999.
Kopper-Schmidt, P., et al., "Recent Developments in Adhesion-Enhanced High-Vacuum Bonding By In Situ Plasma Surface Precleaning," as published in Semiconductor Wafer Bonding: Science, Technology, and Applications, Electrochmeical Society Proceedings Vol. 99-35, pp. 259-273, Fall 1999
 Krauter, G. et al., "Interface Chemistry of Tailor-Made Monolayers for Low-Temperature Wafer Bonding," as published in Semiconductor Wafer Bonding: Science Technology, and Applications, "Electrochemical Society Proceedings, Vol. 99-35, pp. 275-281, Fall 1999

	•	
Examiner	Date	
Signature	Considered	

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Application Number Filing Date First Named Inventor Group Art Unit Examiner Name	10/719,663 November 20, 2003 Faris 2818 Nguyen, Dao H	RECEIVED CENTRAL FAX CENTER JUL 0 7 2006
Sheet 6 of 6	Attorney Docket Number	Reveo-0202USAAON00	

	ER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Wiegand, M. et al., "Effect of O2 Plasma Pretreatment on the Bonding Behavior of
	Silicon (100) Wafers," as published in Semiconductor Wafer Bonding: Science,
	Technology, and Applications, Electrochemical Society Proceedings, Vol. 99-35, pp.
	282-291, Fall 1999
	Reiche, M. et al., "Plasma Activation for Low-Temperature Wafer Direct Bonding," as
	published in Semiconductor Wafer Bonding: Science, Technology, and Applications,
	Electrochemical Society Proceeding, Vol. 99-35, pp. 292-325, Fall 1999
	Tong, Q.T., "Wafer Bonding and Layer Transfer for Microsystems: An Overview," as
	published in Semiconductor Wafer Bonding: Science, Technology, and Applications,
	Electrochemical Society Proceedings, Vol. 99-35, pp. 1-39, Fall 1999
	Reiche, M. et al., "Bonding Behaviour of Different Interfacial Layers," as published in
	Semiconductor Wafer Bonding: Science, Technology, and Applications, Electrochemical
	Society Proceedings, Vol. 99-35, pp. 100-105
	Labossiere, et al., "Characterization of Wafer Bond Toughness," as published in
	Semiconductor Wafer Bonding: Science, Technology, and Applications, Electrochemical
	Society Proceedings, Vol. 99-35, pp. 338-349, Fall 1999
	Syms, R.R.A. et al., "3-D Self Assembly of Opto-Mechanical Structures Using Bonded
	Silicon-on-Insulator," as published in Semiconductor Wafer Bonding: Science,
	Technology, and Applications, Electrochemical Society Proceedings, Vol. 99-35, pp.
	110-118, Fall 1999
	Chu, Paul K. et al., "Microcavities Formed by Hydrogen or Helium Plasma Immersion
	Ion Impiration," IEEE, pp. 1238-1241
	King, Tsu-Jae, "Poly-Si TFTs for Plastic Substrates," Information Display, pp. 24-26,
	April 2001 Williams, David, et al., "Microsystems Mature," Spie's Magazine, pp. 27-29, May 2001
	Marcinkevicius, Andrius et al., "Femtosecond Laser-Assisted Three-Dimensional
	Microfabrication in Silica," Optics Letters, Vol. 26, No. 5, pp. 277-279, March 1, 2001
	Jokerst, N.M., "Epitaxial Liftoff of GaAs Detectors Onto Silicon Integrated Circuits," pp
	664 – 665
	Tong, Q-Y., et al., "Wafer Bonding of Si With Dissimilar Materials," pp. 524 - 526
	Basco, Ricardo, et al., "Monolithic Integration of a 94GHz AlGAAs/GaAs 2 DEG Mixer
	on Quartz Substrate by Epitaxial Lift-Off, Department of Electrical and Computer
•	Engineering University of Massachusetts, Amherst MA, pp. 38-39 (that is the only info.)
	Akatsu T., et al., "Wafer Bonding of Compoun Semiconductors Using Atomic
	Hydrogen," Electrochemical Society Proceedings, Vol. 99-35, pp. 60-419
	Schaffer, Chris B., et al., "Micromachining Using Ultrashort Pulses From a Laser
	Oscillator,"
	Huang, L-J., et al., "Critical Bonding Energy Required for Hydrogen-Implantation
	Induced Layer Splitting, "Electrochemical Society Proceedings, Vol. 99-35, pp. 68-77,
-	Klem, J.F., et al., "Characteristics of Lift-Off Fabricated A1GaAs/InGaAs Single-
	Strained-Quantum-Well Structures on Glass and Silicon Substrates,"
	International Search Report Dated 06/10/03 for PCT/US0215864
	"Selective Wafer Bonding by Surface Roughness Control" by C. Gui, et al. published in
	Journal of the Electrochemical Society, 148 (4) G225-G228 2001 pp. G225-G228

Examiner	 Date	
Signature	Considered	